Thinking of you

Electrolux

gebrauchsanleitung DE

instruction book GB

kühlschrank

refrigerator

EUT 12003 W

Welcome to the world of Electrolux

Thank you for choosing a first class product from Electrolux, which hopefully will provide you with lots of pleasure in the future. The Electrolux ambition is to offer a wide variety of quality products that make your life more comfortable. You find some examples on the cover in this manual. Please take a few minutes to study this manual so that you can take advantage of the benefits of your new machine. We promise that it will provide a superior User Experience delivering Ease-of-Mind. Good luck!

Before installing and using the appliance read this user's instruction book carefully. It contains safety precautions, hints, information and ideas. If the refrigerator is used in compliance with the instructions written, it will operate properly and provide you with greatest satisfaction.

The symbols below help you to find things more easily:

Safety precautions
Warnings and information at this symbol serve safety for you and your appliance.

Hints, useful information

Environmental information

Symbol for ideas
At this symbol ideas can be found according to food and its storing.

The symbol on the product or on its packaging indicates that this product may not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

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Important safety information

General safety precautions

- Keep these instructions and they should remain at the appliance when moving away or changing owner.
- This appliance is designed for storing food, domestic use according to these instructions only.
- **Specialised companies that are qualified to do so by the manufacturer must carry out service and repairs including repairing and changing the power cord.** Accessory parts supplied by them should be used only for repairing. Otherwise the appliance can be damaged or can cause other damage or injury.
- The appliance is out of circuit only in that case if the plug is removed from the socket. Before cleaning and maintenance always unplug it (do not get it by the cable). If the socket is difficult to reach, switch off the appliance by cutting off the current.
- Power cord must not be lengthened.
- **Make sure that the power plug is not squashed or damaged by the back of the fridge/freezer.**
  - A damaged power plug may overheat and cause a fire.
- **Do not place heavy articles or the fridge/freezer itself on the power cord.**
  - There is a risk of a short circuit and fire.
- **Do not remove the power cord by pulling on its lead, particularly when the fridge/freezer is being pulled out of its niche.**
  - Damage to the cord may cause a short-circuit, fire and/or electric shock.
  - If the power cord is damaged, it must be replaced by a certified service agent or qualified service personnel.
- **If the power plug socket is loose, do not insert the power plug.**
  - There is a risk of electric shock or fire.
- Without the lamp cover of interior lighting you must not operate the appliance.
- When cleaning, defrosting, taking out frozen food or ice tray do not use sharp, pointed or hard devices, as they can cause damage to the appliance.
- Be careful not to allow liquids to the temperature control and lighting box.
- Ice and ice-cream can cause hurt if they are eaten immediately after removal from the frozen food compartment.
- After dissolving frozen food must not be refrozen, it must be used up as soon as possible.
- Store pre-packed frozen food in accordance with the frozen food manufacturer's instructions.
- You must not make defrosting faster with any electric heating appliance or chemicals.
- Do not put hot pot to the plastic parts.
- Do not store flammable gas and liquid in the appliance, because they may explode.
- Do not store carbonated drinks, bottled drinks and bottled fruits in the frozen food compartment.
- Check and clean the outlet of melting water coming during defrosting regularly - a label inside the appliance warns you for this. If it is clogged the melting water gathered can cause earlier failure.

Precautions for child safety

- Do not allow children to play with the packaging of the appliance. Plastic foil can cause suffocation.
- Adults must handle the appliance. Do not allow children to play with it or its controlling parts.
- If you are discarding the appliance pull the plug out of the socket, cut the connection cable (as close to the appliance as you can) and remove the door to prevent playing children to suffer electric shock or to close themselves into it.

Safety precautions for installation

- Put the appliance to the wall to avoid touching or catching warm parts (compressor, condenser) to prevent possible burn.
- When moving the appliance take care of the plug not to be in the socket.
- When placing the appliance take care not to stand it on the power cord.
- Adequate air circulation should be around the appliance, lacking this leads to overheating. To achieve sufficient ventilation follow the instructions relevant to installation.
- See chapter "Placement".

Safety precautions for isobutane

Warning

- The refrigerant of the appliance is isobutane (R600a) that is inflammable and explosive to a greater extent.
- Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.
- Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- Do not damage the refrigerant circuit.
- Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.

For the safety of life and property keep the precautions of these user's instructions as the manufacturer is not responsible for damages caused by omission.

Instructions for the User

General information

The official designation of the appliance is „refrigerator-freezer combination with one motor compressor and freezer placed in the upper part". The appliance has - besides the general services - a freezer with its own door and is completely separated from the other unit.

According to this the appliance is suitable for storing frozen and deep-frozen food, freezing products in quantity given in the user's instructions at home and making ice.

The appliance can meet the requirements of standards between different temperature limits according to the climate class.

The letter symbol for climate class can be found on the data label.

Switches and indicators

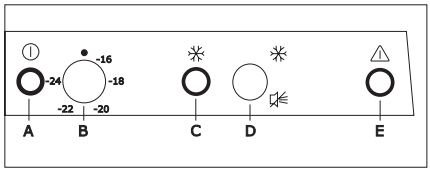
A) On/off indicator green

B) Thermostat and on/off switch

C) Quick freeze indicator yellow

D) Acoustic signal stop and quick freeze switch

E) Alarm indicator red



Operation and use

Installation

Insert the plug into the socket. In order to switch on the product, turn the thermostat **(B)** to a temperature lower than << -16 C >>. The green, yellow and red indicators will light up. The lighting up of the on/off indicator **(A)** means that the product is switched on. The yellow indicator lights continuously indicating an uninterrupted refrigeration for 5 hours (it can be switched off manually after 2 hours). The red indicator lights continuously indicating an improper temperature in the freezing compartment. As well as an intermittent sound can be heard, which can be stopped by pressing button **(D)** once. You can switch off the freezer by turning the thermostat **(B)** in position << ● >>.

When the product is switched on for the first time, the quick freeze function will start automatically and will stop only 5 hours later. You can manually switch off this function any time by pressing the quick freeze (D) switch.

Adjusting the temperature

The internal temperature of the freezer is regulated electronically through five temperature positions and a switch-off << " >> setting.

Position << -16°C >> indicates the highest (least cold) temperature, while position << -24°C >> is for the lowest (coldest) temperature. Rotate the thermostat in the desired position.

In general, it is best to set the thermostat to << -18°C >> but, for the purpose of temperature setting, you should also consider

- the temperature of the room where the product is installed,
- the frequency of door openings,
- the volume of food to be stored in the product,
- the location of the product.

Therefore, you should consider all these factors and you may have to do some testing for finding the best temperature. If you want a lower temperature, turn the thermostat into a position of higher number or, vice versa, if you need a higher temperature, you should set a position of lower number. Please allow 24 hours for the freezer temperature to stabilize between two adjustments.

Alarm (red) indicator

The temperature alarm indicator **(E)** will light up when the internal temperature of the freezer increases to a level (above -12°C) where the long-term conservation of the foods in not ensured. Please note that, when switching on the freezer for the first time, the alarm indicator will keep on lighting until the internal temperature has reached a level required for the safe conservation of frozen food.

Temperature problem:

Under normal operating conditions, the internal temperature of the freezer will ensure the long-term conservation of the stored food. When such temperature rises above a certain level (-12°C), it will trigger an acoustic and light alarm. The light alarm is a continuous red light **(E)**, while the acoustic alarm is an intermittent sound. You can stop the acoustic alarm by pressing switch **(D)** once.

Storing

It is practical to replace frozen products into the storing compartments (cages) after freezing has finished so that to make room in the freezing compartment for another freezing.

Intermediate freezing does not deteriorate foods already stored.

How to make ice cubes

To make ice cubes fill the enclosed ice cube tray with water and put it to the frozen food compartment. Wetting the bottom of the tray and setting thermostatic control knob to maximum stage can shorten preparing time. After finishing do not forget to reset the thermostatic control to the suitable stage.

Ready ice cubes can be taken out of the tray under running water then twist or hit it.

Some useful information and advice

- After opening and closing the door of freezer vacuum will rise inside the appliance because of the low temperature. So wait 2-3 minutes after closing the door - if you want to open it again - while inner pressure equalises.
- Take care of operating the freezer at a position of thermostatic control so that the inside temperature can never go beyond -18 °C, since temperature higher than this can deteriorate frozen foods.
- It is practical to make sure of faultless operation of the appliance daily so as to notice possible failure in time and prevent deterioration of frozen foods.

- After a power failure the product will restart and the quick freeze function will be switched on. If not switched off manually, the quick freeze function will be automatically switched off 5 hours later. When the quick freeze function is switched off, the yellow indicator (C) will go out.

Hints and ideas

In this chapter practical hints and ideas are given about how to use the appliance to reach maximum energy saving and there is environmental information about the appliance as well.

How to save energy

- Avoid putting the appliance in a sunny place and near anything that gives off heat.
- Be sure that the condenser and the compressor are well ventilated. Do not cover the sections where ventilation is.
- Wrap products in tightly closing dishes or cling film to avoid building up unnecessary frost.
- Avoid products put in the freezer compartment to touch foods already frozen.
- Do not leave the door open longer than necessary and avoid unnecessary openings.
- Put warm foods into the appliance only when they are at room temperature.
- The condenser must be kept clean.

The appliance and environment

This appliance does not contain gasses which could damage the ozone layer, in either its refrigerant circuit or insulation materials. The appliance shall not be discarded together with the urban refuse and rubbish. Avoid damaging the cooling unit, especially at the rear near the heat exchanger. Information on your local disposal sites may be obtained from your municipal authorities.

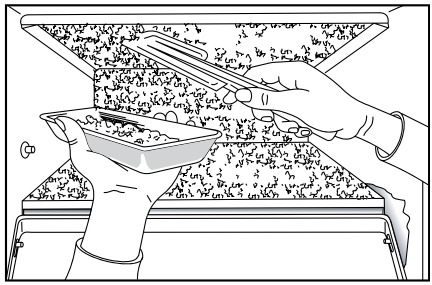
The materials used on this appliance marked with the sympol ♻ are recyclable.

Maintenance

Defrosting

It is a normal phenomenon that a part of the internal humidity is turned into frost and ice during operation. However, a thick frost or ice layer has an insulating effect and thus reduces the freezing performance leading to rising internal temperatures and higher energy consumption and, above a certain layer thickness, to difficulties in the opening or sudden break of the freezer door.

If the formation of frost and ice is not significant, use the spatula (accessory) to remove or scrape off the frost or ice layer.



Please note that the tray shown in the figure is not an accessory.

If the frost or ice layer is too thick for removal with the spatula, defrosting will be necessary. The frequency of defrosting depends on the actual use.

To defrost the product:

Set the thermostat to position << ● >>.

Disconnect the product from the mains.

After removing them from the freezer, place the frozen foods in a basket padded with paper or cloth and kept in a cool place, or relocate them into the deep-freezing or cooling compartment of a normal fridge.

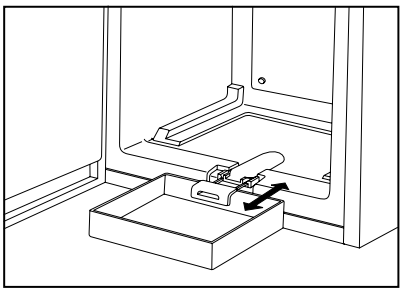
Leave the door open.

From time to time use a cloth or sponge to sweep off laterally the defrost water so that it can be collected in a drain at the bottom of the product and then remove the water as follows:

Place a tray of sufficient height in front of the product.

Following the arrow, carefully pull out the defrost water drain, located in the central bottom section of the product, to let the defrost water flow into the tray.

The defrosting process will be quicker if you put a pan filled with hot water on the cooling plates used as shelves.



Once defrosting is completed, dry the wet surfaces and push back the defrost water drain.

Connect the product to the mains.

Rotate the thermostat to position <<-18°C>> and let the product operate in quick freeze mode for at least 2 hours before putting back the formerly removed frozen foods.

Regular cleaning

It is practical to clean the inside of the freezer and defrost it at a time.

Household cleaner or soap must not be used.

After breaking the circuit wash the appliance using lukewarm water and wipe it.

Clean the door gasket with clean water.

After cleaning apply voltage to the appliance.

It is recommended to remove the dust and dirt collected on the back of the appliance and the condenser once or twice a year.

Long-term abscence

If you do not use the product for longer periods, make sure to perform the following:

Set the thermostat to position << ● >>.

Disconnect the product from the mains.

Remove all foods from the product.

Perform defrosting and cleaning operations as described above.

Leave the doors ajar to avoid the build-up of unpleasant odors.

Trouble shooting

During operation of the appliance some smaller but annoying trouble can often occur, which does not require calling a technician out. In the following chart information is given about them to avoid unnecessary charges on service.

We draw your attention that operation of appliance goes with certain sounds (compressor- and circulating sound). This is not trouble, but means normal operation.

We draw it to your attention again that the appliance operates discontinuously, so the stopping of compressor does not mean being no-current. That is why you must not touch the electrical parts of the appliance before removing it from the mains socket.

Problem	Possible cause	Solution
Cooling is too weak.	Thermostat is set too low.	Set to higher position.
	No sufficient pre-cooling done before freezing started.	Provide for sufficient pre-cooling time.
	Too large food inserted:	Cut food into pieces.
	Too much food inserted for freezing at the same time.	Insert less food.
	Food inserted while still hot.	Insert food of max. room temperature.
	Door not fully closed.	Check if door is fully closed.
Cooling is too strong	Thermostat is set too high.	Set to lower position.
No cooling at all.	Plug is not properly inserted into socket.	Check plug-socket connection.
	No current in socket.	Check presence of current.
	Thermostat set to "0" position.	Check thermostat setting.
Noisy operation	Product support is not correct.	Check stability of product support (all four feet should stand on floor).

If you fail to remedy a problem, please contact the nearest authorized service unit.

Operation failure

When the electronic system fails to detect the ACTUAL temperature, the alarm indicator will start to flash. The product will continue to operate with the use of a reserve system until the problem is eliminated by the local service personnel.

Instructions for the Installer

Technical data

Model	EUT 12003 W
Gross capacity (l)	115
Net capacity (l)	98
Width (mm)	595
Height (mm)	850
Depth (mm)	635
Energy consumption (kWh/day)	0,578
(kWh/year)	211
Energy class, according to EU Standards	A
Freezing capacity (kg/24h)	15
Rising time (h)	20
Rated current (A)	0,5
Weight (kg)	39

Installing the appliance

Transportation, unpacking

It is recommended to deliver the appliance in original packaging, in vertical position considering the protective warning on packaging.

After each transportation the appliance must not be switched on for approx. 2 hours.

Unpack the appliance and check if there are damages on it. Report possible damages immediately to the place you bought it. In that case retain packaging.

Cleaning

Remove every adhesive tape, which ensure the parts not to move in the appliance.

Wash the inside of the appliance using lukewarm water and mild detergent. Use soft cloth.

After cleaning wipe out the inside of the appliance.

Placement

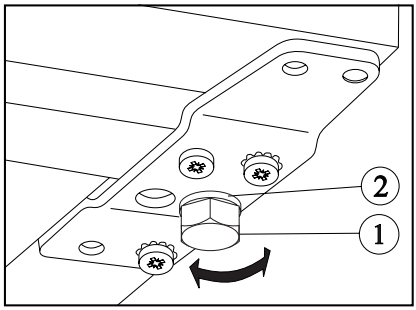
The ambient temperature has an effect on the energy consumption and proper operation of the appliance. When placing, take into consideration that it is practical to operate the appliance between ambient temperature limits according to the climate class that is given in the chart below and can be found in the data label.

Class of climate	Ambient temperature
SN	+10 ... +32 °C
N	+16 ... +32 °C
ST	+18 ... + 38 °C

If the ambient temperature goes below the lower data the temperature of the cooling compartment can go beyond the prescribed temperature.

If the ambient temperature goes beyond the upper data this means longer operating time of the compressor, increasing temperature in the freezer or increasing energy consumption.

When placing the appliance ensure that it stands level. This can be achieved by two adjustable feet (1) at the bottom in front. 1-1 piece of distance washers (2) are accessories of the adjustable feet. If levelling the appliance requires, these washers can be removed.



Do not stand the appliance on a sunny place or close to a radiator or cooker.

If it is unavoidable because of furnishing and the appliance has to be stood near a cooker take these minimum distances into consideration:

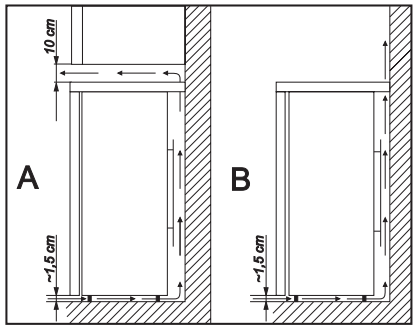
- In case of gas or electric cooker 3 cm must be left, when it is less put a 0,5 - 1 cm non-flam insulation between the two appliances.
- In case of oil or coal-fired stove the distance must be 30 cm since they give off more heat.

The refrigerator is designed to operate when it is totally pushed to the wall.

When placing the refrigerator keep minimal distances recommended in figure.

A: placing it under a wall-cupboard

B: placing it freely

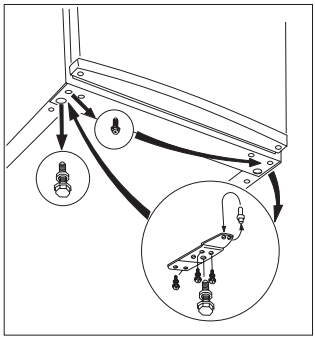


Change of door opening direction

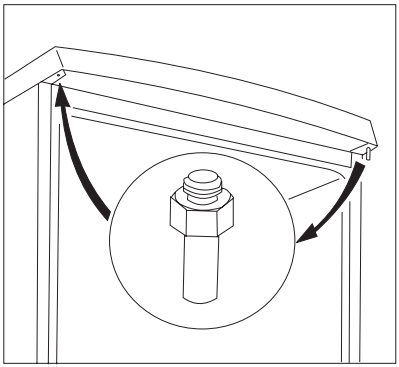
Should the setting-up place or handling demand it, door-opening direction can be refitted from right-handed to left-handed.

Following operations are to be done on the basis of figures and explanations:

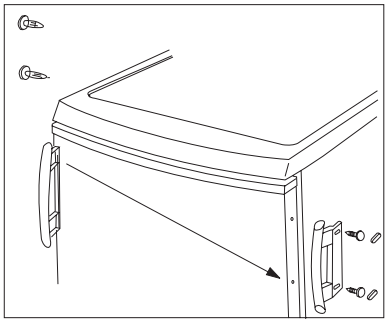
- Pull out the plug from the mains socket.
- Tilt back the appliance carefully being careful so that the compressor can not touch the floor. It is recommended to ask another person for help, who can keep the appliance at this position safely.
- Unscrew the adjustable feet situated on both sides (2 pieces), in addition the screws fixing the lower door holders (3 pieces) respectively the screw on the other side.



- Take off the freezer door by pulling it slightly downwards.
- Unscrew the top door hinge pin of the refrigerator then screw it back on the other side.
- Fit the freezer door on the upper door hinge pin.
- Put over the pin in the lower door holding plate in the direction of the arrow.
- Fix the plate on the other side leaving the position of the door unchanged.



- Then screw in the one screw in the place set free on the other side as well as the adjustable feet (2 pieces) and set up the box.
- Put over the handles on the other side and put the plastic covering nails supplied in the plastic bag of this instruction book into the holes set free.
- Put the appliance to its place, set it level and plug it into the mains socket.



In case you do not want to perform the procedures above, call the nearest brand-mark service. Technicians will accomplish the refitting expertly for charge.

Electrical connection

This refrigerator is designed to operate on a 230 V AC (~) 50 Hz supply.

The plug must be put into a socket with protective contact. If there is no such, it is recommended to get an electrician to fit an earthed socket in compliance with standards near the refrigerator.

CE This appliance complies with the following E.E.C. Directives:

– 73/23 EEC of 19.02.73 (Low Voltage Directive) and subsequent modifications,

– 89/336 EEC of 03.05.89 (Electromagnetic Compatibility Directive) and subsequent modifications.

Storage time chart

Storage time of deep-frozen and frozen products

Foods	-18°C
Vegetables: green beans, green peas, mixed vegetables, marrow, corn, etc.	12 months
Ready-cooked foods: vegetable dish, trimmings, with meat, etc.	12 months
Ready-cooked foods: sirloin steaks, stew from knuckle of ham, meat from pig pudding, etc.	6 months
Foods from potatoes, pasta: mashed potato, gnocchi, dumpling, pasta filled with jam, chips	12 months
Soups: meat-broth, soup from green beans, soup from green peas, etc.	6 months
Fruits: sour cherry, cherry, gooseberry, fruit cream, mashed maroon	12 months
Meat: chicken, duck, goose	5 months
fillets, tuna fish	6 months
Popsicle, ice-cream	3 weeks

Warranty and service

Guarantee conditions

Service and spare parts

If calling the service is unavoidable, announce the trouble at a brand-mark service nearest to your place.

When announcing the appliance has to be identified according to its data label.

The data label of the appliance is stuck to the wall of the interior beside the vegetable box in the fresh food compartment in the bottom on the left side. All necessary data are there which are needed to the service announcement (type, model, serial number, etc.). Note here the data from the data label of your appliance:

Model	
Product No.	
Serial No.	
Date of purchase:	

Guarantee/Customer Service

Belgium

DECLARATION OF GUARANTEE TERMS.

Our appliances are produced with the greatest of care. However, a defect may still occur.

Our consumer services department will repair this upon request, either during or

after the guarantee period. The service life of the appliance will not, however, be reducedas a result.

This declaration of guarantee terms is based on European Union Directive 99/44/EC

and the provisions of the Civil Code. The statutory rights that the consumer has under this legislation are not affected by this declaration of guarantee terms.

This declaration does not affect the vendor's statutory warranty to the end user. The appliance is guaranteed within the context of and in adherence with the following terms:

1. In accordance with provisions laid down in paragraphs 2 to 15, we will remedy free of charge any defect that occurs within 24 months from the date the appliance is delivered to the first end user.

   These guarantee terms do not apply in the event of use for professional or equivalent purposes.
2. Performing the guarantee means that the appliance is returned to the condition it was in before the defect occurred. Defective parts are replaced or repaired. Parts replaced free of charge become our property.
3. So as to avoid more severe damage, the defect must be brought to our attention immediately.
4. Applying the guarantee is subject to the consumer providing proof of purchase showing the purchase and/or delivery date.
5. The guarantee will not apply if damage caused to delicate parts, such as glass (vitreous ceramic), synthetic materials and rubber, is the result of inappropriate use.
6. The guarantee cannot be called on for minor faults that do not affect the value or the overall reliability of the appliance.
7. The statutory warranty does not apply when defects are caused by:

- a chemical or electrochemical reaction caused by water,
- abnormal environmental conditions in general,
- unsuitable operating conditions,
- contact with harsh substances.

8. The guarantee does not apply to defects due to transport which have occurred outside of our responsibility. Nor will the guarantee cover those caused by inadequate installation or assembly, lack of maintenance or failure to respect the assembly instructions or directions for use.
9. Defects that result from repairs or measures carried out by people who are not qualified or expert or defects that result from the addition of non-original accessories or spare parts are not covered by the guarantee.
10. Appliances that are easy to transport may be delivered or sent to the consumer services department. Home repairs are only anticipated for bulky appliances or built-in appliances.

11. If the appliances are built-in, built-under, fixed or suspended in such a way that removing and replacing them in the place where they are fitted takes more than half an hour, the costs that result therefrom will be charged for. Connected damage caused by these removal and replacement operations will be the responsibility of the user.
12. If, during the guarantee period, repairing the same defect repeatedly is not conclusive, or if the repair costs are considered disproportionate, in agreement with the consumer, the defective appliance may be replaced with another appliance of the same value.

    In this event, we reserve the right to ask for a financial contribution calculated according to the length of time it has been used.
13. A repair under guarantee does not mean that the normal guarantee period will be extended nor that a new guarantee period begins.
14. We give a twelve month guarantee for repairs, limited to the same defect.
15. Except in the event where liability is legally imposed, this declaration of guarantee terms excludes any compensation for damage outside the appliance for which the consumer wishes to assert his rights. In the event of legally admitted liability, compensation will not exceed the purchase price paid for the appliance.

These guarantee terms are only valid for appliances purchased and used in Belgium.

For exported appliances, the user must first make sure that they satisfy the technical conditions (e.g.: voltage, frequency, installation instructions, type of gas, etc.) for the

country concerned and that they can withstand the local climatic and environmental conditions. For appliances purchased abroad, the user must first ensure that they meet the qualifications required in Belgium. Non-essential or requested adjustments are not covered by the guarantee and are not possible in all cases.

Our consumer services department is always at your disposal, even after the guarantee period has expired.

Address for our consumer services department:

Belgium

		Tel.:	Fax.:
Electrolux Home Products Belgium ELECTROLUX SERVICE Bergensesteenweg 719 1502 Lembeek E-mail: consumer.services@electrolux.be	Consumer services	02/363.04.44	02/363.04.00 02/363.04.60

Luxembourg

		Tel.:	Fax.:
Grand-Duché de Luxembourg ELECTROLUX HOME PRODUCTS Rue de Bitbourg. 7 L-1273 Luxembourg-Hamm E-mail: consumer-service.luxembourg@electrolux.lu	Consumer services	00 352 42 431-1	00 352 42 431-360

EUROPEAN GUARANTEE

This appliance is guaranteed by Electrolux in each of the countries listed at the back of this user manual, for the period specified in the appliance guarantee or otherwise by law. If you move from one of these countries to another of the countries listed, the appliance guarantee will move with you subject to the following qualifications:-

- The appliance guarantee starts from the date you first purchased the appliance which will be evidenced by production of a valid purchase document issued by the seller of the appliance.

- The appliance guarantee is for the same period and to the same extent for labour and parts as exists in your new country of residence for this particular model or range of appliances.

- The appliance guarantee is personal to the original purchaser of the appliance and cannot be transferred to another user.

- The appliance is installed and used in accordance with instructions issued by Electrolux and is only used within the home, i.e. is not used for commercial purposes.

- The appliance is installed in accordance with all relevant regulations in force within your new country of residence.

The provisions of this European Guarantee do not affect any of the rights granted to you by law.

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